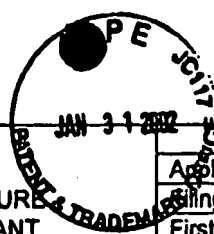


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(Modified) PTO/SB/08A-B (10-96)
Approved for use through 10/31/99. OMB 0651-0031

Substitute for form 1449A-B/PTO				Complete if Known				
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Application Number		09/874,350		
				Filing Date		June 4, 2001		
				First Named Inventor		Beverly S. Packard		
				Group Art Unit		Unassigned		
				Examiner Name		Unassigned		
				Attorney Docket Number		300-903840US		
CHK	BP	WO	97/39008	The Public Health Research Institute of the City of New York, Inc.				
OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS								
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.						
CHK	BQ	KNIGHT ET AL. "A novel coumarin-labelled peptide for sensitive continuous assays of the matrix metalloproteinases." <i>FEBBS LETTERS</i> 296(3):263-266 (1992)						
	BR	CARMEL ET AL. "Use of Substrates with Fluorescent Donor and Acceptor Chromophores for the Kinetic Assay of Hydrolases." <i>FEBBS LETTERS</i> 30(1):11-14 (1973)						
	BS	ISAAC ET AL. "Use of Fluorescence Resonance Energy Transfer to Estimate Intramolecular Distances in the Msx-1 Homeodomain." <i>Biochemistry</i> 34(1):15276-15281 (1995)						
	BT	KELLER ET AL. "Mode of Insertion of the Signal Sequence of a Bacterial Precursor Protein into Phospholipid Bilayers As Revealed by Cysteine-Based Site Directed Spectroscopy." <i>Biochemistry</i> 35:3063-3071 (1996)						
	BU	LATT ET AL. "Fluorescence Determination of Carboxypeptidase A Activity Based on Electronic Energy Transfer." <i>Analytical Biochemistry</i> 50:56 (1972)						
	BV	MATAYOSHI ET AL. "Novel Fluorogenic Substrates for Assaying Retroviral Proteases by Resonance Energy Transfer." <i>Science</i> 247 (1990)						
	BW	MATSUZAKI ET AL. "Translocation of a Channel-Forming Antimicrobial Peptide, Maganin 2, across Lipid Bilayers by Forming a Pore." <i>Biochemistry</i> 34:6521-6526 (1995)						
	BX	NAGASE ET AL. "Design and Characterization of a Fluorogenic Substrate Selectively Hydrolyzed by Stromelysin 1 (Matrix Metalloproteinase-3)" <i>J. of Biol. Chem</i> 269:20952 (1994)						
	BY	PACKARD ET AL. Intramolecular Excitonic Dimers in Protease Substrates: Modification of the Backbone Moiety to Probe the H-Dimer Structure." <i>American Chem Society</i> 1-8 (1998)						
	BZ	PARKHURST ET AL. "Donor-Acceptor Distance Distributions in a Double-Labeled Fluorescent Oligonucleotide Both as a Single Strand and in Duplexes." <i>Biochemistry</i> 34(1):293-300 (1995 January)						
	CA	PARKHURST ET AL. "Kinetic Studies by Fluorescence Resonance Energy Transfer Employing a Double-Labeled Oligonucleotide: Hybridization to the Oligonucleotide Complement and to Single Strand DNA" <i>Biochemistry</i> 34:285-292 (1995)						
	CB	WANG ET AL. "Design and Synthesis of New Fluorogenic HIV Protease Substrates Based on Resonance Energy Transfer." <i>Tetrahedron Letters</i> 31:6493 (1990)						
	CC	WU ET AL. "Resonance Energy Transfer: Methods and Applications." <i>Analytical Biochemistry</i> 218:1-13 (1994)						
	CD	YANG ET AL. "Conformational Flexibility of Three-Way DNA Junctions Containing Inpaired Nucleotides." <i>Biochemistry</i> 35:7959-7967 (1996)						
	CE	FINUCANE ET AL. "Bax-Induced Caspase Activation and Apoptosis via Cytochrome c Release from Mitochondria Is Inhibitable by Bcl-xL" Abstract J Biol Chem, Vol. 274, Issue 4, 2225-2233, January 22, 1999						
CHK	CF	KANUKA ET AL. "Proapoptotic activity of Caenorhabditis elegans CED-4 protein in Drosophila: Implicated mechanisms for caspase activation" Proc. Natl. Acad. Sci. USA Vol. 96, pp. 145-150, January 1999						
Examiner Signature		[Signature]			Date Considered		8/1/05	

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.